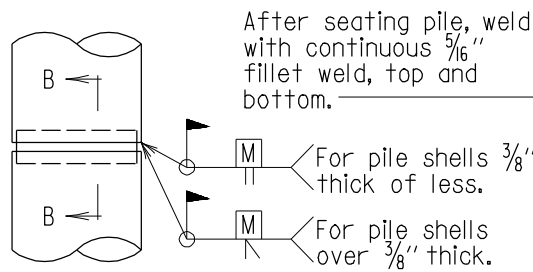


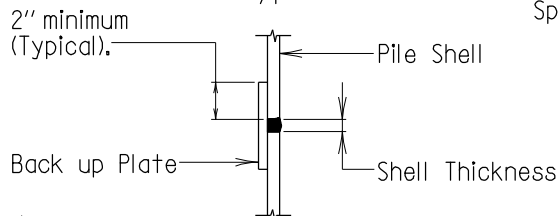
ELEVATION OF SPLICE  
(USING SPLICER SLEEVE)

Scale: 3" = 1'-0"



ELEVATION OF SPLICE  
(USING ALL WELDED ALTERNATE)

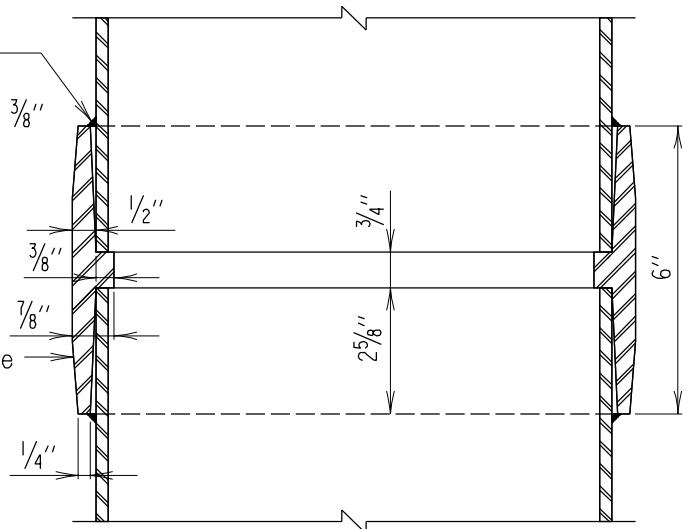
Scale: 3/4" = 1'-0"



Note:  
Back-up plate to be cut from same pile size as is being spliced. Cut and bend to fit inside diameter of pile.

SECTION B-B

Scale: None



SECTION A-A

Scale: 3" = 1'-0"

Notes:

1. No pile splicing to be allowed on any portion of pile that is to remain exposed in completed structure.
2. Splicer sleeve material shall be steel conforming to ASTM A-36.
3. Contractor has the option of using either the "Splicer Sleeve" or "All Welded" alternates.

APPROVAL	
<i>E. S. Friedman</i>	DIRECTOR
OFFICE OF BRIDGE DEVEL.	
DATE: 8/29/83	
REVISIONS	
SHA	FHWA
6-8-84	11-8-84
11-14-85	6-8-90
1-22-01	.
FHWA APPROVAL	
DATE: 11-4-84	

STATE OF MARYLAND  
DEPARTMENT OF TRANSPORTATION  
STATE HIGHWAY ADMINISTRATION  
OFFICE OF BRIDGE DEVELOPMENT

SPLICE FOR CAST-IN-PLACE  
CONCRETE PIPE PILE SHELL

STANDARD NO. BR-FD(0.11)-83-152

SHEET 1 OF 1